

SYSTEM AND METHOD FOR PROVIDING MULTI-PARTY MESSAGE-BASED VOICE COMMUNICATIONS

Abstract

One embodiment of the present invention provides a system and method for providing flexible message-based communications between two or more individuals logically interconnected over a centralized messaging infrastructure. A voice message server interfaces to a plurality of personal communication devices (PCDs) over a wireless data network. Each PCD includes an "Attention" button that alerts the PCD to begin processing voice messages. Voice messages are forwarded to the voice message server and are queued, stored and played to the user of the receiving PCD. Each user must be signed on in a voice messaging session and can participate in one or more moderatable and simultaneous discussion groups.